



Sheet 1 of 1

SUBSTITUTE FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE (MODIFIED) PATENT AND TRADEMARK OFFICE		Attorney Docket No. 01997/202002				
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)		Serial No. 09/087,136				
		Applicant H.R. Horvitz et al.				
		Filing Date May 28, 1998				
		Group 1642				
		IDS Filed April 13, 2000				
(37 CFR §1.98(b))						
U.S. PATENTS						
Examiner's Initials	Patent Number	Issue Date	Patentee	Class	Subclass	Filing Date (If Appropriate)
FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION						
Examiner's Initials	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation (Yes/No)
OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PLACE OF PUBLICATION)						
KAC	C. J. Ceol and H. R. Horvitz, "lin-55 DP and a <i>C. elegans</i> E2F-like gene act in a pathway with <i>lin-35</i> Rb to negatively regulate vulval induction," Page 65, meeting abstract booklet, 1998 East Coast <i>C. elegans</i> Meeting, June 5-7, 1998, Boston, Massachusetts.					✓
	C. J. Ceol and H. R. Horvitz, "Identifying interactions of the synthetic multivulva genes," Page 65, meeting abstract booklet, 1996 East Coast <i>C. elegans</i> Meeting, June 9-11, 1996, New Brunswick, New Jersey.					✓
	C. J. Ceol and H. R. Horvitz, "Cloning and characterization of the synthetic multivulva class B genes <i>lin-52</i> and <i>lin-55</i> ," Page 622, meeting abstract booklet, 11th International <i>C. elegans</i> Meeting, May 28-June 1, 1997, Madison, Wisconsin.					✓
	X. Lu and H. R. Horvitz, "Molecular analysis of the class B synthetic multivulva gene <i>lin-37</i> ," Page 64, meeting abstract booklet, 1996 East Coast <i>C. elegans</i> Meeting, June 9-11, 1996, New Brunswick, New Jersey.					✓
	X. Lu and H. R. Horvitz, "Molecular analyses of the class B synthetic multivulva genes <i>lin-37</i> , <i>lin-35</i> , and <i>lin-53</i> ," Page 389, meeting abstract booklet, 11th International <i>C. elegans</i> Meeting, May 28-June 1, 1997, Madison, Wisconsin.					✓
	X. Lu and H. R. Horvitz, "The class B synthetic multivulva genes act in a Rb-mediated pathway to antagonize ras signaling," Page 38, meeting abstract booklet, 1998 East Coast <i>C. elegans</i> Meeting, June 5-7, 1998, Boston, Massachusetts.					✓
	J. Thomas and H. R. Horvitz, "The synthetic multivulva genes may encode components of a cell signalling system," Page 515, meeting abstract booklet, 11th International <i>C. elegans</i> Meeting, June 3-7, 1995, Madison, Wisconsin.					✓
EXAMINER	Karen G. Gamella			DATE CONSIDERED		5/13/2004
EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with the next communication to applicant.						